

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/711327	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 11:55
S2	45	(alces).as.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 12:35
S3	0	"68683833".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 12:37
S4	2	"6863833".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 12:37
S5	2	"5989741".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 12:43
S6	5	"20030032946"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 12:47
S7	27747	@ad< "20040910" and (microfluidic microchannel (micro near fluidic) (micro near channel) micro\$fluidic micro\$channel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 13:08
S8	0	@ad< "20040910" and (microfluidic) and (microgradient)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 13:18

S9	2	@ad<"20040910" and (microfluidic) and (microgradient)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/03/26 13:18
S10	20	(mark and peterman).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/29 12:03
S11	218	(david and bloom).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/29 12:06
S12	47	(david and bloom).in. and (aperture microfluid microchannel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/29 12:11
S13	2	"6676675".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/29 12:17
S14	890	204/450.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/09/02 12:38
S15	178	435/461.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 08:08
S16	212	435/470.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 08:13
S17	3	"9632467"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 08:22

S18	13	"8502201"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 08:23
S19	21	("4055799" "3874851" "2910406" "3874851" "4162850" "4025306").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 08:24
S20	2	("6668190").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 08:26
S21	4	("6676675" "6071597").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 08:27
S22	3	("4474751" "6692481").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 08:27
S23	2	("6315940").pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 08:29
S24	44	("4729949" "4894343" "4895805" "5154814" "5173158" "5183744" "5283194" "5308757" "5310674" "5506141" "5532128" "5632957" "5730850" "5837198" "5843767" "5846708" "5849486" "5981268" "6033916" "6099803" "6225059" "6238624").PN. OR ("6315940").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 08:30

S25	44	("4729949" "4894343" "4895805" "5154814" "5173158" "5183744" "5283194" "5308757" "5310674" "5506141" "5532128" "5632957" "5730850" "5837198" "5843767" "5846708" "5849486" "5981268" "6033916" "6099803" "6225059" "6238624").PN. OR ("6315940").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 08:45
S26	146	("20010005489" "20010005774" "20010045359" "20020072103" "20020074227" "20020076825" "20020104757" "20020108869" "20020119579" "20020137121" "20020144905" "20020155586" "20020164777" "20020182627" "20020190732" "20020195337" "20030022268" "20030052002" "20030059936" "20030070923" "20030080314" "20030098248" "20030104512" "20030121778" "20030129581" "20030132109" "20030134416" "20030138767" "20030139336" "20030146091" "20030153067" "20030219884" "20040062685" "20040251145" "3856633" "4055799" "4062750" "4071315" "4128456" "4225410" "4231660" "4441507" "4456522" "4490216" "4510442" "4661321" "4661451" "4803154" "4894343" "4911806" "4912060" "4952518" "5009846" "5041266" "5055263" "5111221" "5164319"	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 08:46

		"5169600" "5187096" "5204239" "5215926" "5225374" "5229074" "5229163" "5234566" "5262128" "5310469" "5378342" "5393401" "5443955" "5506141" "5508200" "5510628" "5512489" "5532128" "5563067" "5605662" "5632957" "5750015" "5780752" "5810725" "5858804" "5889216" "5904824" "5911871" "5955352" "5958345" "5962081" "5981268" "6008010" "6015714" "6027695" "6032062" "6033916" "6043037" "6048722" "6056861" "6063260" "6068818" "6093296" "6099803" "6103479" "6106784" "6113768" "6117291" "6132582" "6143496" "6151519" "6156181" "6163719" "6177000" "6207031" "6225059").PN. OR ("6228326" "6235520" "6267872" "6277629" "6284113" "6287517" "6315940" "6329209" "6355491" "6365129" "6368851" "6376233" "6377057" "6379916" "6403367" "6448794" "6461860" "6470226" "6475760" "6475808" "6488829" "6596143" "6602714" "6613285" "6630835" "6635470" "6638743" "6649357" "6668230" "6670115" "6682649" "6699697" "6762036").PN. OR ("7387715").URPN.				
S27	0	"9931503"	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 09:02
S28	2	"9931503"	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/22 09:02
S29	5	"9931503"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 09:02

S30	10617	electrophysiological	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 09:05
S31	6554	electrophysiological and @ad< "20040101"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 09:05
S32	4896	electrophysiological and @ad< "20040101" and (cell membrane)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 09:05
S33	3251	electrophysiological and @ad< "20040101" and (cell membrane) and (channel microchannel)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 09:05
S34	1329	electrophysiological and @ad< "20040101" and (cell membrane) and (channel microchannel) and ("204" "435").clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 09:06
S35	101	electrophysiological and @ad< "20040101" and (cell membrane) and (channel microchannel) and ("204" "435").clas. and aspiration	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 09:06
S36	551	electrophysiological and @ad< "20040101" and (cell membrane) and (channel microchannel) and ("204" "435").clas. and ("patch clamp")	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/22 09:12
S37	2	"5603351".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/24 10:05
S38	2	"20060121464"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/24 10:10

S39	3	"20030136440"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/24 10:45
S40	9	"20040187911"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/04/24 10:46

4/ 24/ 2009 12:14:18 PM

C:\ Documents and Settings\ ddam\ My Documents\ EAST\ Workspaces\ 10711327 localized
chemical microgradients.wsp